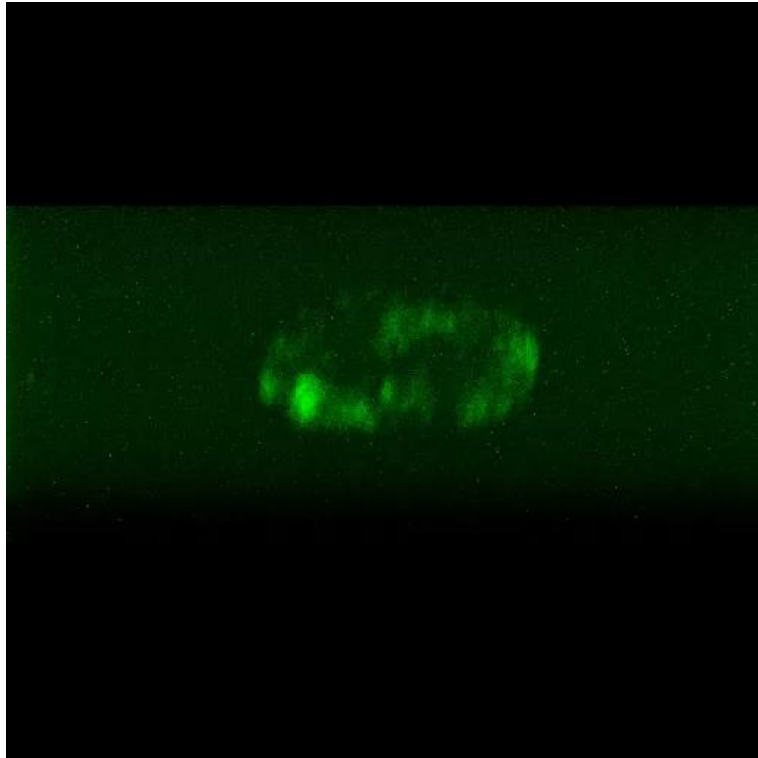
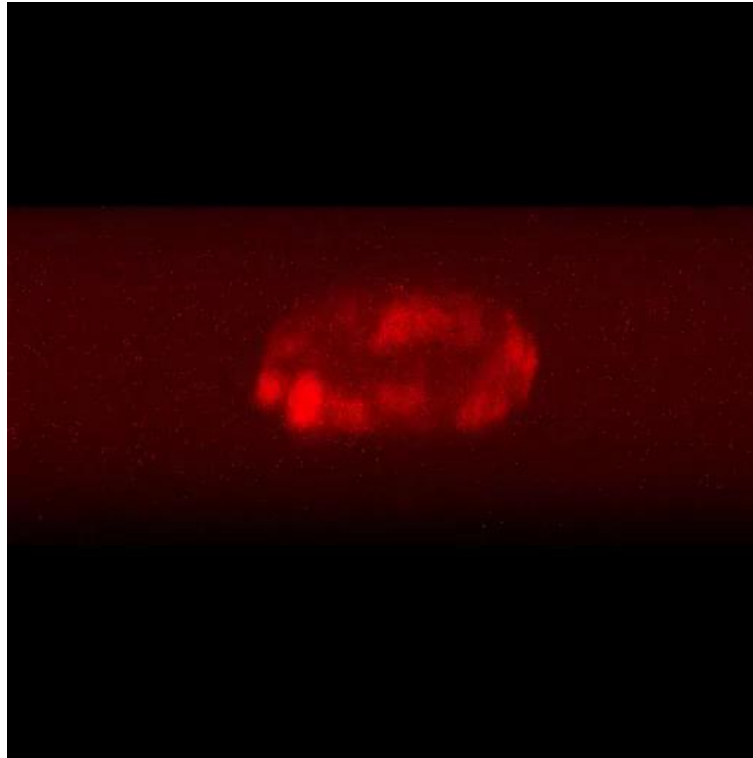


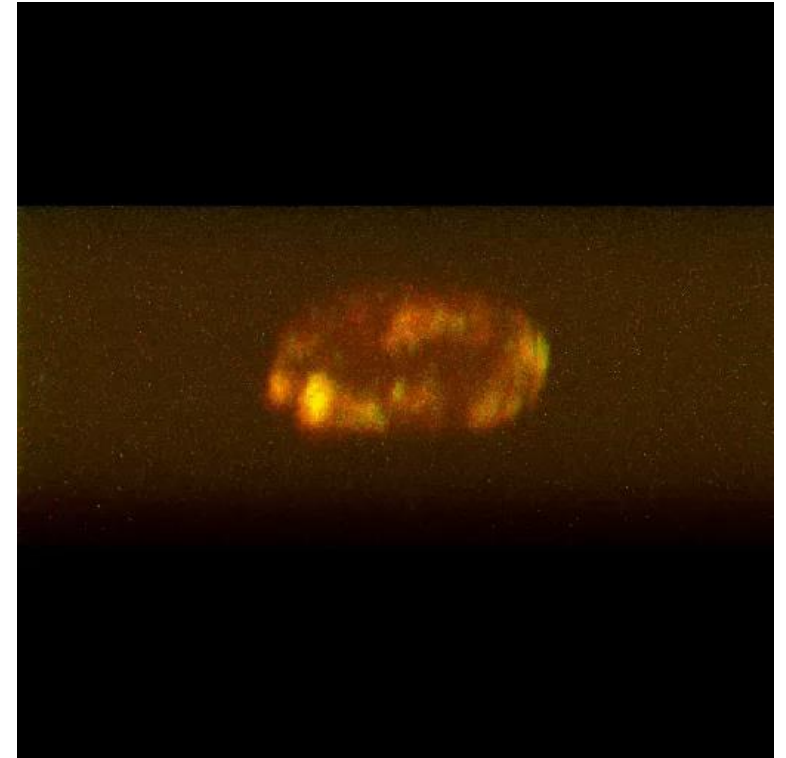
## Supplementary Fig. S1



**A**



**B**



**C**

**Single frames of 3D rendered confocal images (Imaris Bitplane) for DT40 B-lymphocyte cells stained for:**

A) B-cell receptor, B) SPPLAT-deposited biotin, following incubation with HRP-tagged anti-(B-cell receptor) antibody, C) Merged images of A) and B). Cells were fixed, permeabilized and stained as described previously (19).

The cell is 10 micrometers in diameter.